HazCat® Workshops: The Industry Standard

The E.P.A., U.S. Coast Guard Hazardous Materials Strike Teams and most major North American Fire Departments rely on HazCat Workshops to provide their employees with essential chemical identification training.

Alcoa

US. Dept. of Energy

Arco

U.S. Dept. of Transportation

AT&T

U.S. Dept. of Agriculture

• Bechtel Corp. Boeina

Los Alamos Nat'l Laboratory

Bookhaven Nat'l Laboratory

Chevron

Central Intelligence Agency

Dupont

•FBI

Ensco

•NASA •NOAA

Hughes Aircraft

Laidlaw/Safety Kleen
 Panama Canal Commission

Lockheed Aircraft

•Alberta Dept. of Environment.

• TRW

Quebec Ministry de' Environment

The HazCat® Chemical Identification System identifies and categorizes virtually any spilled material in the field... quickly and economically.

Originally developed for emergency responders with limited chemical experience, the HazCat® System is easy to use, yet sophisticated enough for demanding applications.

"HazCat®... the only patented system designed for hazardous materials emergency response, site remediation and the hazardous materials transportation and disposal industry."

HazTech Systems, Inc. Training Division Mariposa, CA 95338





HazCat®/WMD Workshop: Mar. 28-Apr. 1, 2005

WMD Identification Workshops



NEW





ability to quickly and safely identify unknown Radiological, Biological & Chemical Weapons is essential for emergency preparedness.

Fortunately, HazCat®WMD **Identification Workshops** provide students with the skills necessary to respond and make informed decisions regarding the safe and effective handling of WMD Agents.

"The HezCat Workshop was the best HAZMAT class I've ever had—maybe the best class ever!"

Who should take this workshop?

HazCat® Chemical Identification Workshops are designed for emergency response personnel and hazardous materials professionals.

All materials are provided, including a fully illustrated manual. Students receive personal, detailed instruction from certified HazCat instructors emphasizing:

- Safety: Proper procedures for handling toxic, flammable, and reactive substances.
- Case Histories: Students learn from actual emergency incidents and realworld hazardous materials operations.
- Confidence: Students work with the actual hazardous materials likely to be encountered in the field.



WMD agents are more toxic than hazardous materials normally encountered by responders. Early

identification of the hazard is critical to ensure the safety of both victims and responders. By rapid field indentification, normal operations can resume in a timely manner.

Schedule and Registration Information

Where...

Davis County Environmental Health 151 S. 1100 West Farmington, UT 84025

When...Time: 8:30 am to 5:00 pm

Day 1: Basic HazCat

Day 2: Understanding Inorganic Materials
Day 3: Understanding Organic Materials
Day 4: Understanding Mixtures/WMD

Day 5: WMD Training

Tuition...

\$300.00 per student for each class day, or \$750.00 for all four days/\$900.00 for all five days. Make check or purchase order payable to: HazTech Systems, Inc. Late Registration will be accepted at the door, however, seating may be limited. Terms: Net 30 days.

How to register...

Use the attached form to register, or phone HazTech Systems, Inc. Training Division (800) 543-5487.

About Our Instructors..

HazTech Systems Training Instructors have a wide range of backgrounds - including Military, Fire Departments, and State Agencies. Through their combined years of experience, they meet the highest standards of HazTech Instructor Certifications and bring valuable "lessons learned" to each class.

Workshop Registration Form March 28 - April 1, 2005

Today's Date//
Name
Address City
State Zip Phone ()
Agency/Company
Bus. Address City
State Zip Bus. Phone ()
E-mail Addresss No. Attending
Payment method: \$ Amt. Enclosed
☐ Pre-payment check enclosed
Purchase order enclosed P.O. No.

I plan to attend:

□ Understanding Inorganics
 Understanding Organics
 Understanding Mixtures
 WMD Identification



Make check payable to: HazTech Systems, Inc. or call

(800) 543-5487 for billing information.

HazCat® is a registered trademark of HazTech Systems, Inc.